

3/28 46 -12 -66 -22 71 **170** 38-64. <u>10</u> 268-52 -120 206 266 54 \( -58 \) -26 50、 47 48 -32 28

FIG.3

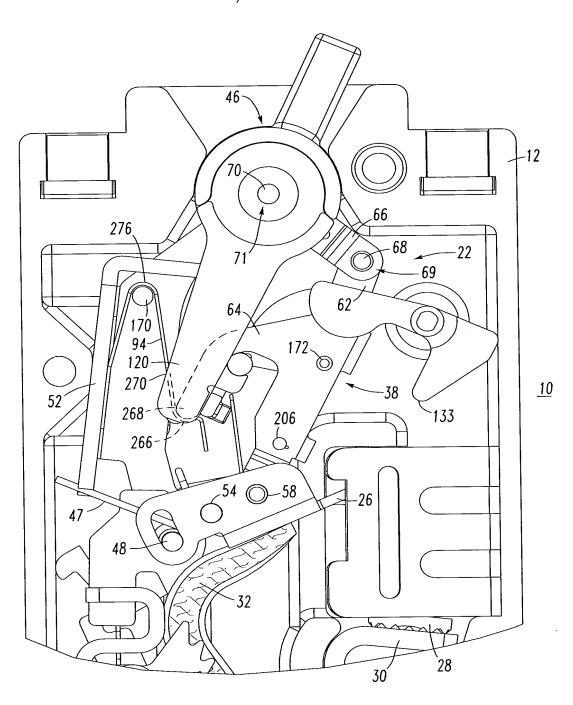


FIG.4

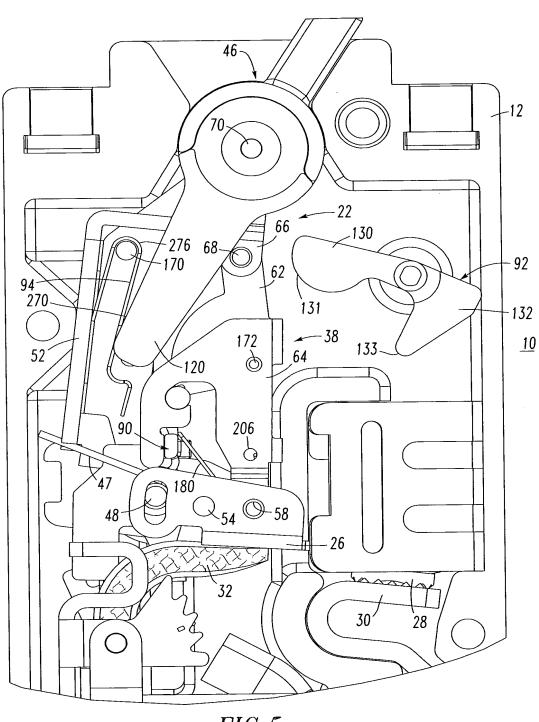


FIG.5

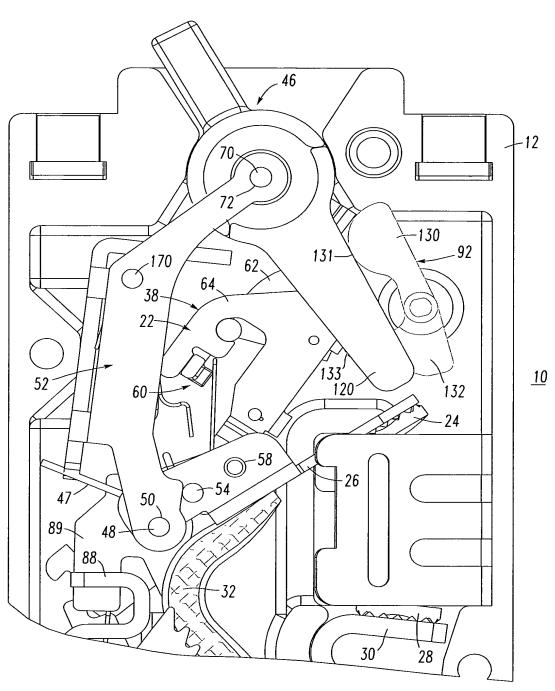
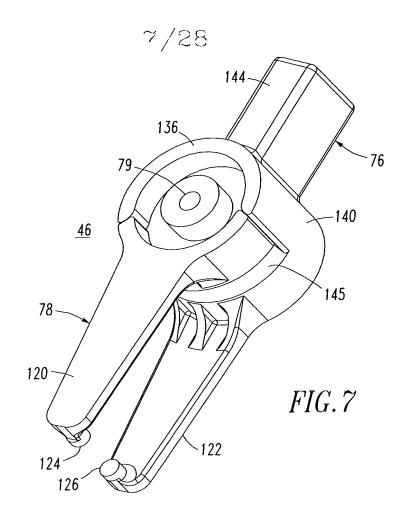


FIG.6

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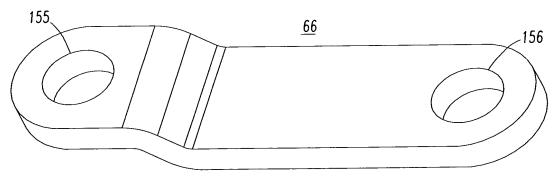


FIG.11

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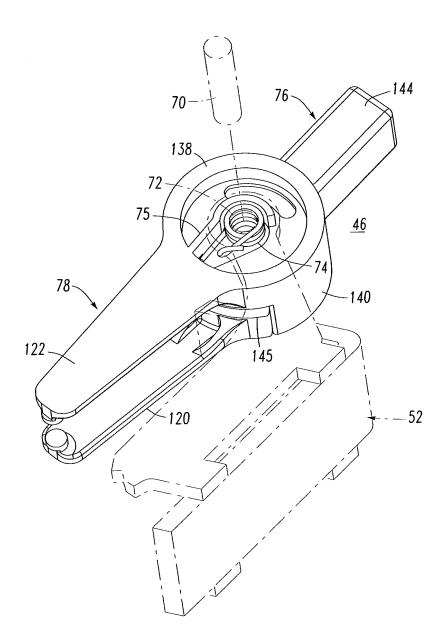


FIG.8

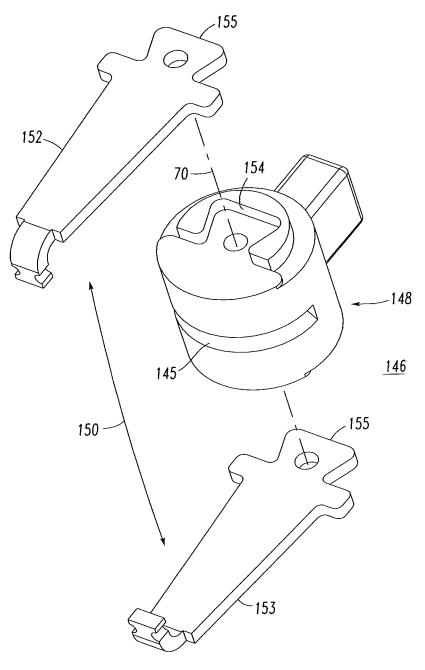
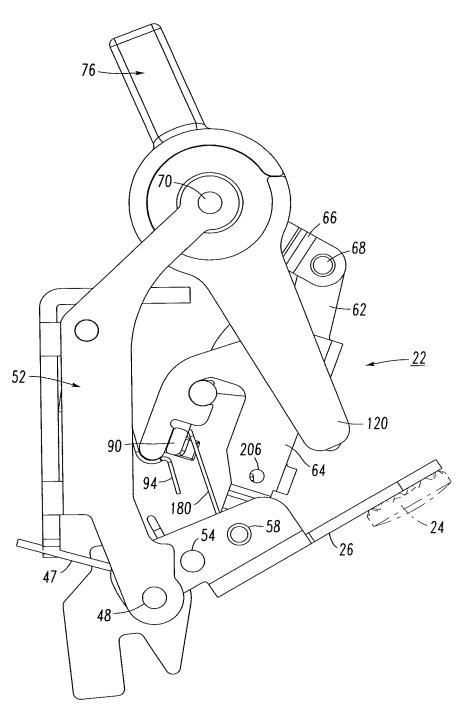


FIG.9

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*FIG.10* 

11/28 66 - 68 -22 116-206 -26

FIG.12

Γ

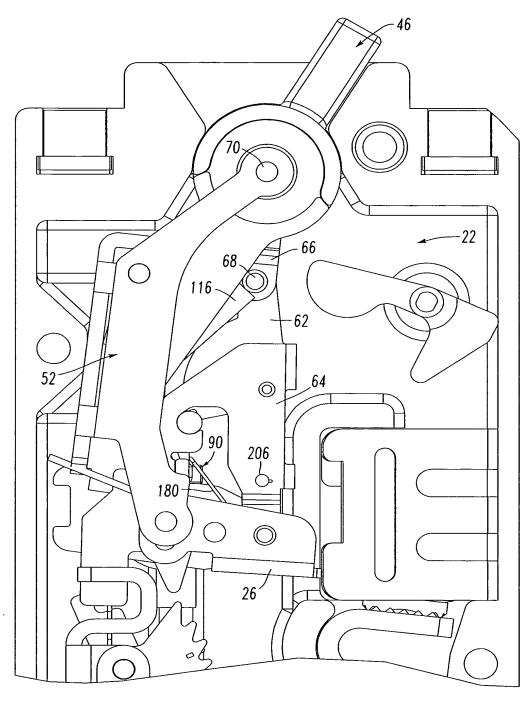
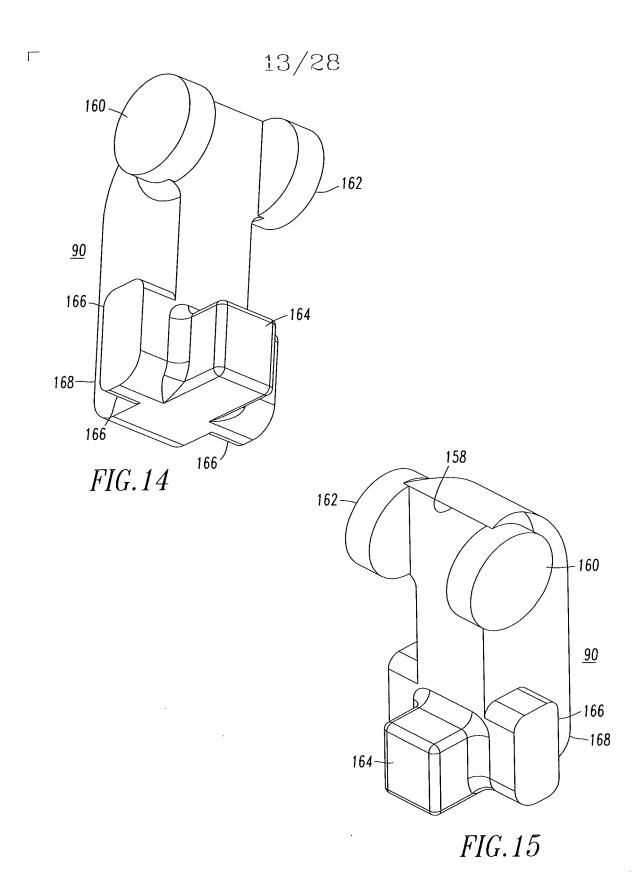
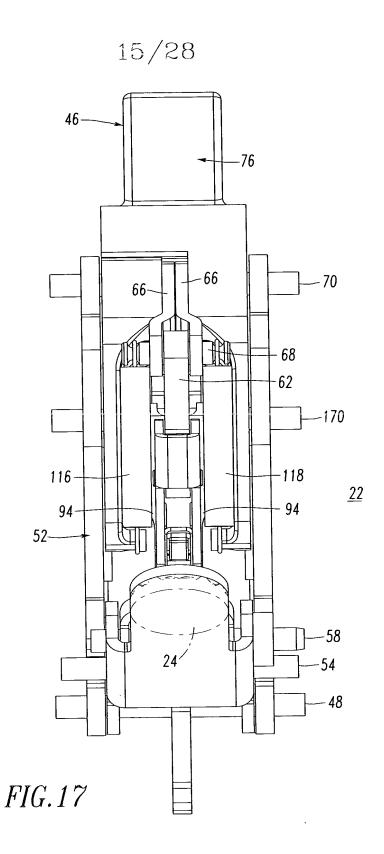


FIG.13



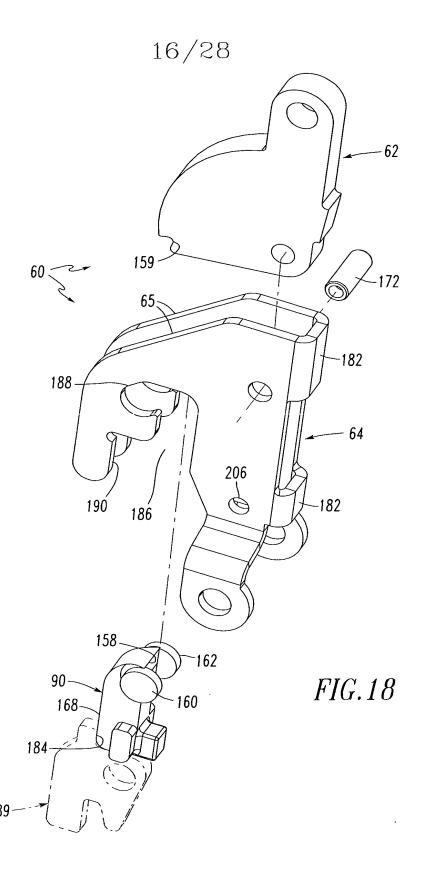
Γ 14/28 46 76 -145 38 70 66 -60 66 68 -<del>-</del> 69 -118 170 116 -62 <u>22</u> -120 - 78 122 64 52 -126 206 (£) 268-124 266 -24 58 26 48-FIG.16

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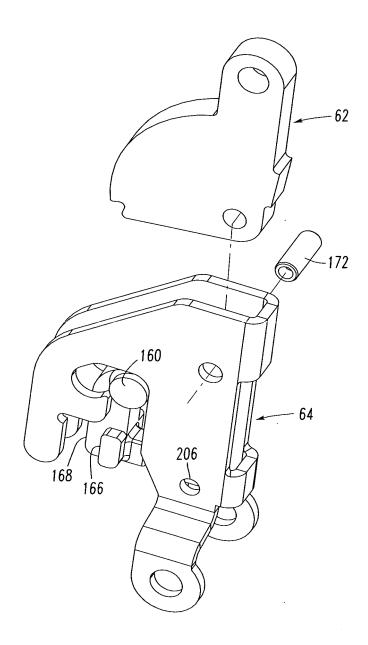


FIG. 19

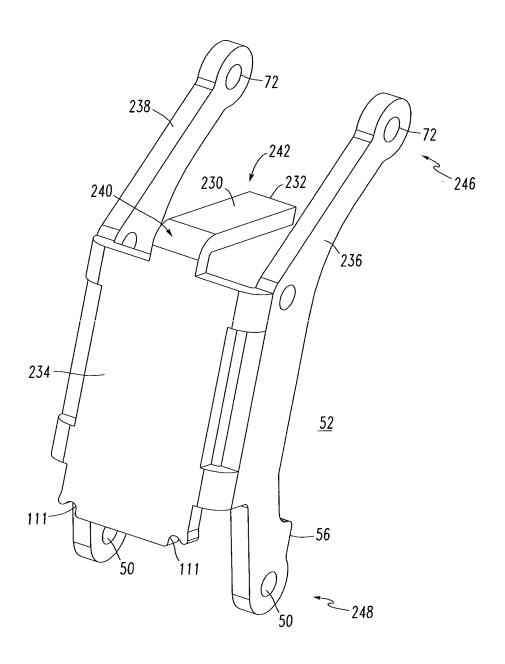


FIG.22

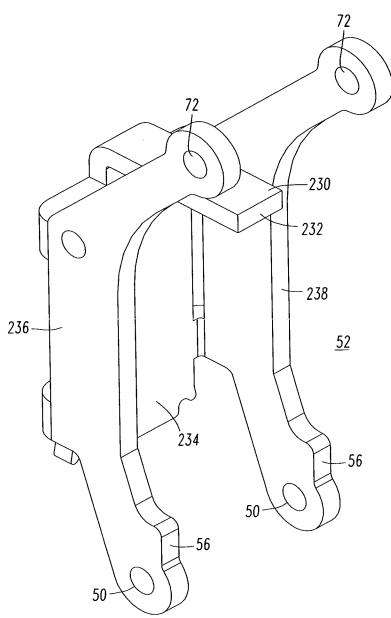
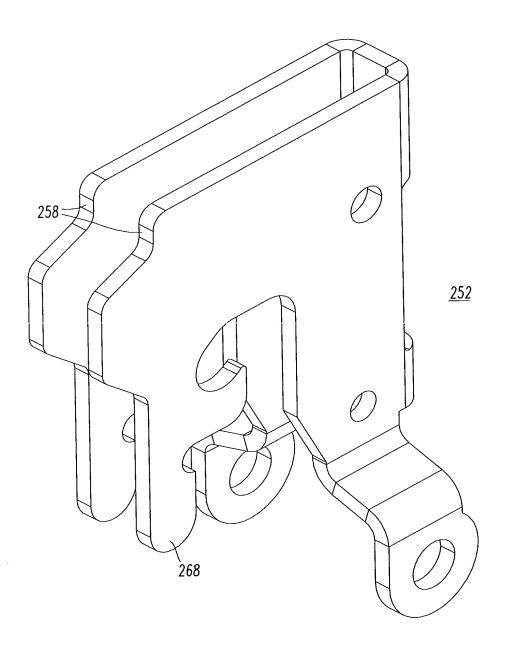


FIG.23



*FIG.24* 

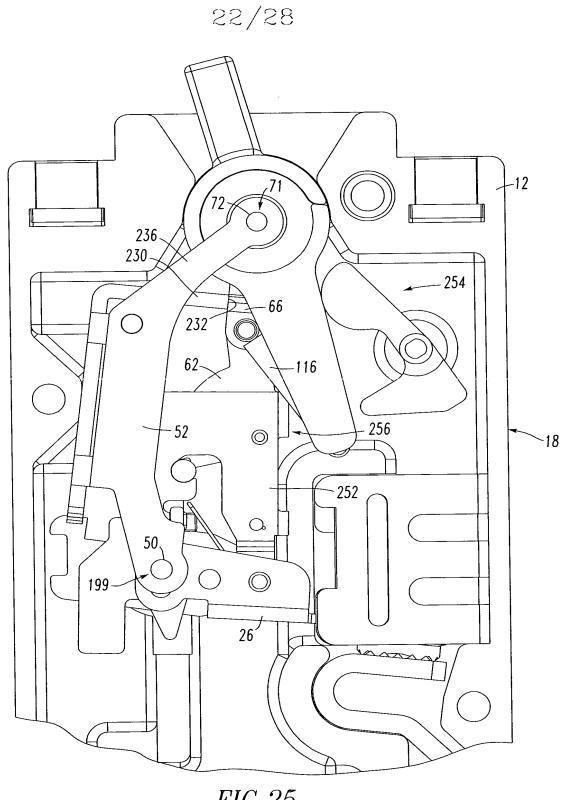


FIG.25

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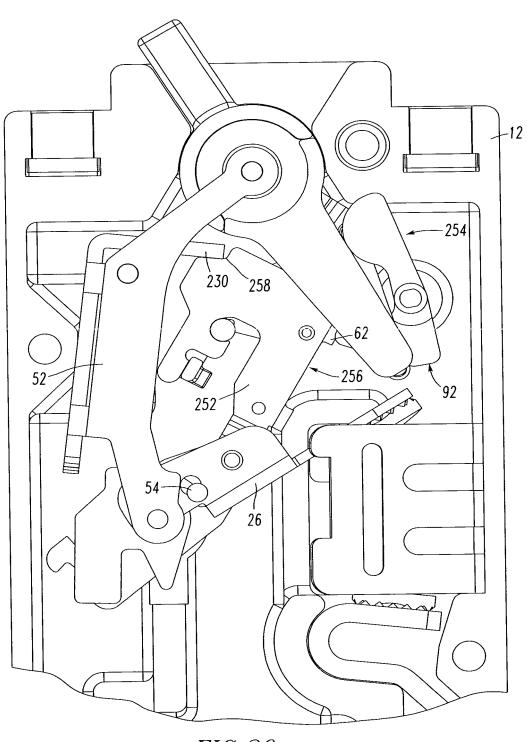
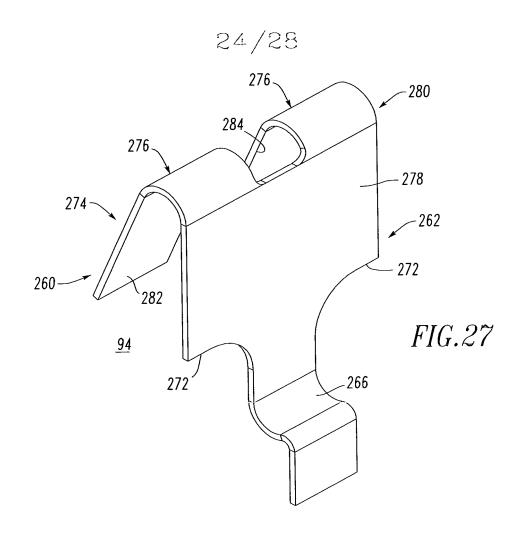


FIG.26



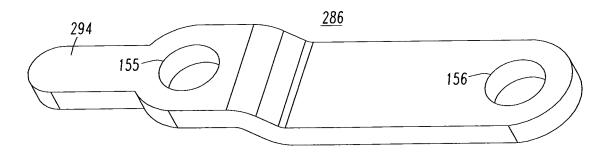
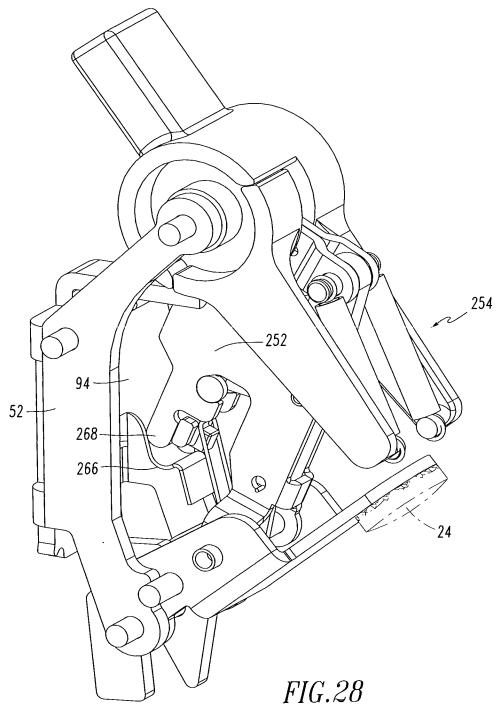
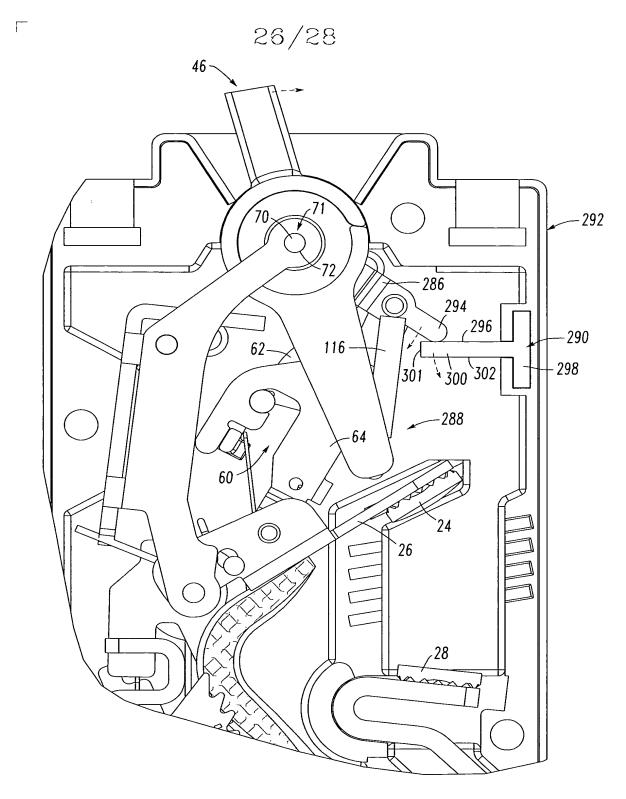
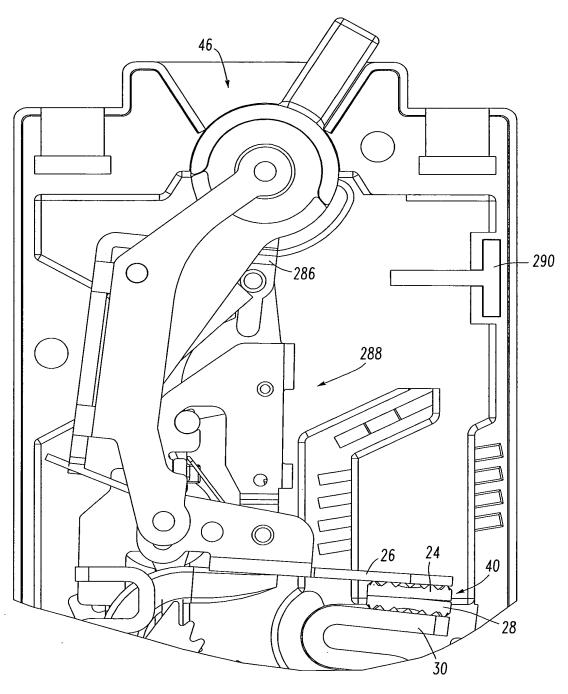


FIG.29





*FIG.30* 



*FIG.31* 

Γ 28/28 - 46 286 296 - 290 294\300\302 301 52--288  $\bigcirc$ 

FIG.32